

Name: _____ Date: _____ Ident No.: _____

Legal Desc.: _____ County: _____

Assessment CompletedWIN-PST ☐RUSLE ☐WEQ ☐Field No.: _____ Acres: _____ Soils: _____
(See guide, Page 2) (See guide, Page 2)

Land use/crop (See guide, Page 2)	Target pest name	Treatment threshold

Pest control method: _____
(See guide, Page 2)Application techniques

Product: _____

Rates: _____

Application
method: _____

Timing: _____

Form: _____

Mitigation techniques*Practice/extent

(See guide, Page 2)

Field No.: _____ Acres: _____ Soils: _____
(See guide, Page 2) (See guide, Page 2)

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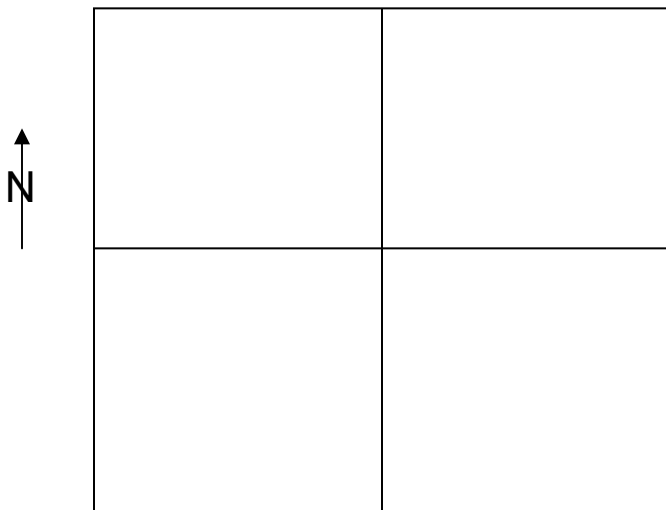
Timing: _____

Form: _____

Mitigation techniques*Practice/extent

(See guide, Page 2)

Location map: Import ArcView image, reference conservation plan map, or provide a sketch denoting field boundary, field number, land use, acres, and scale used.



Scale: _____

Certification

This applied practice meets Kansas standards and specifications.

Technical Service Provider

Date

This practice has been applied as designed.

Producer

Date

Pest Management – 595 – Form Guide

Field number: Record the field number of the planning unit. If the planning unit is an entire field identified on the conservation plan map, use this identification. If the planning unit is a portion or subfield of an entire field, clearly identify the subfield on the conservation plan map.

Land use/crop: Record the crop sequence or rotation for at least five years. Start with last year's crop and project the crop rotation for the next four years. Circle the current crop or show in bold type. In non-cropland areas, identify producer management decision which has contributed the most to pest development.

Treatment threshold: Record the method used to determine the treatment threshold. Use field scouting and treatment thresholds to determine if pest controls should be used. Some examples would be number of pests per acre, number of pests per feet of row length, number of pests per plant, and stem count decision.

Pest control method: Record the selected method of pest control. Some examples would be cultural, biological, mechanical, host resistance, and chemical.

Mitigation techniques: Record mitigation practices for minimizing surface and/or groundwater contamination.

*Mitigation practices are required when WIN-PST hazard is intermediate, high, or extremely high, or when soil erosion prediction is greater than "T."

Technical Service Provider

Layout by

Date

Designed by

Date

Checked by

Date

Approved by

Date

Producer's Statement

The design of this practice has been discussed with me, and I concur with the design. **No substitutions are allowed without the approval of the technical service provider.**

Signature

Date